

B/O Form PTO-1449  U.S. Department of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant	Atty. Docket Number	Serial Number
	REF/BERNARD/724	09/763616
	Applicant	
	BERNARD et al.	
Filing Date		Group
March 2, 2001		

U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No
5	EP 562750	9/29/93	Bridgestone Corporation	1	1		
5	WO 96/09406	3/28/96	WIPO	1	1		

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

5	1	Derwent Abstract Accession No: 92-303542/37, B05, JP 4-208223, 27 July 1992, Kawaguchi Kagaku Kogyo KK)
5	2	Synlett, August 1990, Katritzky, Alan R. et al., "The Synthesis of Bis(N,N-disubstituted amino) Trisulphides".
5	3	Derwent Abstract Accession No: 95-340184/44, B05, JP 7-233057 A, Kinki Daigaku GH, 9/5/95
5	4	Brain Research volume 44, No.: 2 (1972), Lycke, E. et al., "The Monoamine Metabolism in Viroi Encephalitides of the Mouse II, Turnover of Monoamines in Mice Infected with Herpes Simplex Virus".
5	5	Derwent Abstract Accession No: 86-282536/43, B03, C02, JP 1207376A, Toyo Soda Mfg. KK, 13 September 1986.
5	6	Derwent Abstract Accession No: 88-245781/35 A12, JP 3-178148 A, Nippon Oil Seal Ind, 22 July 1988
5	7	Derwent Abstract Accession No: 91-038784/05, S03, JP 2-304346 A, Nihon Parkerizing, 18 December 1990.
5	8	Derwent Abstract Accession No: 91-122584/17, B03, JP 3-063258 A, Kuraray KK, 19 March 1991.
5	9	Virology volume 243, pgs. 287-292, 1998, OTT, David E. et al., "Inhibition of Friend Virus Replication by a Compound that Reacts with the Nucleocapsid Zinc Finger: Anti-retroviral Effect Demonstrated in Vivo", abstract: fourth, fifth, tenth and twelfth compounds of Table 1.
5	10	Journal of Medicinal Chemistry, vol. 40, No: 13 (1997) pages 1969-1976, McDonnell, Nazli, B. et al., "Zinc Ejection as a New Rationale for the Use of Cystamine and Related Disulfide-containing Antiviral Agents in the Treatment of AIDS", abstract; figures 1, 2; Table 1; page 1973 last paragraph to page 1974 first paragraph.

Examiner	<i>BL</i>	Date Considered	3-7-03
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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						Yes	No

## Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

6	11	Techniques in Protein Chemistry VIII (Symp Protein Soc), 10 <sup>th</sup> (1997), Meeting Date 1996, pages 231-244, Chertova, E. et al., "Reaction of HSV-1 NC p7, Zinc Fingers with Electrophilic Reagents", pages 231-232, 235-237, 241-242.
6	12	Drug Metabolism and Disposition: The Biological Fate of Chemicals, vol. 24, No: 12 (1996), pages 1395-1400 (Hathout, Yetrib et al.), "Characterisation of Intermediates in the Oxidation of Zinc Fingers in Human Immunodeficiency Virus Type I Nucleocapsid Protein P7", abstract, figure 1, page 1397, column 1, second paragraph, page 1398, column 2, second paragraph.
6	13	Journal of Medicinal Chemistry, vol. 39, No: 19 (1996) pages 3606-3616 (Rice, William G. et al), "Evaluation of Selected Chemotypes in Coupled Cellular and Molecular Target-Based Screens Identifies Novel HIV-I Zinc Finger Inhibitors", abstract, page 3608 column 2 last paragraph, Table 10.
6	14	Journal of Virology, vol. 70, No: 8 (1990) pages 4966-4972 (Rein, Alan et al.), "Inactivation of Murine Leukemia Virus by Compounds that React with the Zinc Finger in the Viral Nucleocapsid Protein", abstract, page 4970 first paragraph.
6	15	Carcinogenesis, vol. 9, No: 9 (1988) pages 1547-1551 (Rotstein, Joel B. et al), "Effect of Exogenous Glutathione on Tumour Progression in the Murine Skin Multistage Carcinogenesis Model", abstract, page 1547 last paragraph to page 1548 first paragraph, page 1549 first paragraph, figure 2.
6	16	Chemical Abstracts 102:8009 Rubber Chem Technol (1984), volume 57 No: 4 pages 744-754 RN 86796-75-0 86796-78-3 86796-79-4
6	17	Chemical Abstracts 111:146042 Chromatographia (1989) volume 27 No: 3-4 pages 113-117 RN 122756-65-4
6	18	Chemical Abstracts; RN 95255-69-9
6	19	Chemical Abstracts; RN 103-34-4

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